bio-protocol Preprint

Not Peer Reviewed
Ask a question online

Identification of putative AR target genes for inclusion on the Agilent oligoarray

Song Liu Hannelore V Heemers

Updated date: Feb 20, 2023

An abbreviated version of this protocol was published in eLIFE in Aug 2017

A comprehensive analysis of coregulator recruitment, androgen receptor function and gene expression in prostate cancer

DOI: 10.7554/eLife.28482

Related files

detailed protocol elife.doc

How to cite:(Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Liu, S. and Heemers, H. (2023). Identification of putative AR target genes for inclusion on the Agilent oligoarray. Bio-protocol Preprint. bio-protocol.org/prep2144.
2. Liu, S., Kumari, S., Hu, Q., Senapati, D., Venkadakrishnan, V. B., Wang, D., DePriest, A. D., Schlanger, S. E., Ben-Salem, S., Valenzuela, M. M., Willard, B., Mudambi, S., Swetzig, W. M., Das, G. M., Shourideh, M., Koochekpour, S., Falzarano, S. M., Magi-Galluzzi, C., Yadav, N., Chen, X., Lao, C., Wang, J., Billaud, J. and Heemers, H. V.(2017). A comprehensive analysis of coregulator recruitment, androgen receptor function and gene expression in prostate cancer. eLIFE. DOI: 10.7554/eLife.28482

Copyright: Content may be subjected to copyright.